

TRIAL EXHIBIT FORM

MAY PRESENT EXHIBIT (S) OF <u>Plaintiff</u> (Indicate plaintiff or defendant)			Gary Suoja, Individually and as Special Administrator of the Estate of Oswald Suoja, Deceased. <hr/> V. Case No. <u>WIWD 99-cv-475-bbc</u> Owens-Illinois Incorporated <hr/>	
Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	1		ACGIH. Asbestos: TLV® Chemical Substances 7th Edition Cincinnati OH: ACGIH; Report No.: Publication #7DOC-040 (2001).	
	2		Addingly CG. Discussion on TLV. Ann NY Acad Sci 132:335 (1965).	
	3		Agudo et. al., Occupation and risk of malignant pleural mesothelioma: A case-control study in Spain, Am. J. Ind. Med. 37:159-168 (2000).	
	4		Akkersdijk H, Bremmer CF, Schliszka C, Spee T. Effect of respiratory protective equipment on exposure to asbestos fibres during removal of asbestos insulation. Ann Occup Hyg.;33(1):113-6 (1989).	
	5		Albin M, Jakobsson K, Attewell R, Johansson L, Welinder H. Mortality and cancer morbidity in cohorts of asbestos cement workers and referents. Brit J Ind Med 47:602-610 (1990).	
	6		American Industrial Hygiene Association. Hygienic Standards: Asbestos. Journal of the American Industrial Hygiene Association 19[1], 161-162. 1958.	
	7		American Thoracic Society, Health effects of tremolite, Am. Rev. Respiratory Disease 142: 1453-58 (1990).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	8		Anderson, H. & I. Selikoff, Pleural Reactions to Environmental Agents, Env'tl. Pharmacology of the Lung, Federation Proceedings Vol. 37, No. 11 (Sept. 1978).	
	9		Anderson, H., I. Selikoff, R. Lilis & H. Seidman, Morbidity and Mortality Among Household Contacts of Amosite Asbestos Exposed Factory Workers, presented at the World Symposium on Asbestos, Montreal, Quebec, Canada (May 25-27, 1982).	
	10		Anderson, H., L. Hanrahan, D. Higgins & P. Sarow, Radiographic Survey of Pub. Sch. Bldg. Maintenance & Custodial Employees, Env'tl. Res. 59: 159-66 (1992).	
	11		Anderson, H., R. Lilis, S. Daum & I. Selikoff, Asbestosis Among Household Contacts of Asbestos Factory Workers, Ann. NY Acad. Sci. 330: 387-99.	
	12		Anderson, H., R. Lilis, S. Daum, A. Fischbein & I. Selikoff, Household Exposure to Asbestos and Risk of Subsequent Disease, Dusts and Disease: Occupational and Env'tl. Exposures to Selected Fibrous and Particulate Dusts 145-56.	
	13		Anderson, H., R. Lilis, S. Daum, A. Fischbein & I. Selikoff, Household-Contact Asbestos Neoplastic Risk, Ann. NY Acad. Sci. 271: 311-23 (1976).	
	14		Anderson, H.A., J. Schirmer, and L.P. Hanrahan, Asbestosis and mesothelioma surveillance: A paper manufacturing company sentinel event investigation. Eur J Oncol 3(4):379-383 (1998)	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	15		Anderson, H.A., L. Hanrahan, and J. Schirmer, Mesothelioma among Employees with Likely Contact with in-Place Asbestos-Containing Building Materials. Annals of the New York Academy of Medicine 643:550-73 (1991)	
	16		Anderson, H.A., L. Hanrahan, and JL Phillips, Malignant Mesothelioma in Wisconsin, 1959-1989. Wi Med J 90(7):443-445 (1991)	
	17		Ann. NY Acad. Sci.: Health hazards of asbestos exposure. 330: 1-814 (1979).	
	18		Annual Report of the Chief Inspector of Factories and Workshops for the year 1898. 1898. Darling & Son Ltd. London.	
	19		Anonymous. Children of storage battery makers in Philippines contract lead poisoning. Occup Health 12 (5):71, (1952).	
	20		Arndt V, Rothenbacher D, Daniel U, Zschenderlein B, Schuberth S, Brenner H. All-cause and cause specific mortality in a cohort of 20,000 construction workers; results from a 10 year follow up. Occup Environ Med 61:419-425 (2004).	
	21		Arul KJ, Holt PF. Mesothelioma possibly due to environmental exposure to asbestos in childhood. Int. Arch. Occup. Environm. Hlth 40: 141-143 (1997).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	22		Asbestiform fibers – non-occupational health risks. Committee on Nonoccupational Health Risks of Asbestiform Fibers. Board on Toxicology and Environmental Health Hazards - Commission on Life Sciences National Research Council. (1984).	
	23		Asbestos in London tube railways. Lancet Feb 20 1932 p 410.	
	24		Asbestos-Automotive Brake and Clutch Repair Work. US Department of Labor, Occupational Safety and Health Administration. Safety and Health Information Bulletin SHIB 07-26-2006 (2006).	
	25		Asbestosis and cancer of the lung, (editorial), JAMA, 140:1219-1220, (1949).	
	26		Ascoli V, Comba P, Pasetto R. Urban mesothelioma: is there an emerging risk of asbestos in place? Int J Cancer. 2004 Oct 10;111(6):975-6 (2004).	
	27		ASTDR, Asbestos Exposure and Your Health, December 2006.	
	28		Atkinson MAL, O'Sullivan M, Zuber S, Dodson RF. Evaluation of the size and type of free particulates collected from unused asbestos-containing brake components as related to potential for respirability. Am J Ind Med 46:545-553 (2004)	
	29		ATS. Diagnosis and initial management of nonmalignant diseases related to asbestos. Am J Respir Crit Care Med; 170(6):691-715 (Sep 15, 2004).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	30		Auribault M. Note sur l'hygiene et la Securite des Ouvrier dans les fiatrues et Tissages d'Amiante. Bull. l'Inspect. Trav. 126. (1906).	
	31		Awad, A. H. A, Airborne asbestos fibers and mesothelioma in the last 20 years in Egypt; a review, Atmospheric Pollution Research, Vol. 2, pp. 445-451, 2011.	
	32		Baker E L, Dagg R, Greene RE. Respiratory illness in the construction trades: the significance of asbestos disease among sheet metal workers. J Occup Med; 27(7): 483-489 (1985).	
	33		Baker, Limitations in Drawing Etiologic Inferences Based on Measurement on Asbestos Fibers, from Lung Tissue, 643 Ann. N.Y. Acad. Sci. 61 (1991);	
	34		Balmes, J., A. Daponte & J. Cone, Asbestos-related disease in custodial and building maintenance workers from a large municipal school district. Ann. NY Acad. Sci. 643: 540-49 (1991).	
	35		Balzer, J.L. and Cooper, C., The Work Environment of Insulating Workers, American Industrial Hygiene Association Journal, May – June 1968, p.226.	
	36		Balzer, J.L. and Cooper, W.C., M.D., “The Work Environment of Insulating Workers,” reprinted from American Industrial Hygiene Association Journal, Volume 29, May-June 1968.	
	37		Balzer, J.L., “Industrial Hygiene for Insulation Workers,” Journal of Occupational Medicine, January 1968 Volume 10 No.1, p. 25-31.	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	38		Balzer, J.L., et al., "Safety and Health in Shipbuilding and Ship Repairing: Dust Producing Potential of Construction Materials", International Labour Office, Geneva, 1970.	
	39		Balzer, J.L., et al., "Safety and Health in Shipbuilding and Ship Repairing: Dust Producing Potential of Construction Materials", International Labour Office, Geneva, 1970.	
	40		Banaei A., B. Auvert, M. Goldberg, A. Gueguen, D. Luce & S. Goldberg, Future trends in mortality of French men from mesothelioma, Occupational Envtl. Med. 57: 488-94 (2000).	
	41		Bang K M, Pinheiro GA, Wood JM, Syamlal G. Malignant mesothelioma mortality in the United States, 1999-2001. Int J Occup Environ Health 12:9-15, (2006).	
	42		Banks DE, Shi R, McLarty J, Cowl CT, Smith D, Tarlo SM, Daroowalla F, Balmes J, Baumann M. American College of Chest Physicians consensus statement on the respiratory health effects of asbestos: Results of a Delphi study. Chest 135:1619-1627 (2009).	
	43		Baumann F, Maurizot P, Mangeas M, Ambrosi JP, Douwes J, Robineau B. Pleural mesothelioma in New Caledonia: associations with environmental risk factors. Environ Health Perspect 119:695-700 (2011).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	44		Becklake MR, Bagatin E, Neder JA. Asbestos-related diseases of the lungs and pleura: uses, trends and management over the last century. Int J Tuberc Lung Dis. Apr;11(4):356-69 (2007).	
	45		Bedrossian, C.W.M., Malignant Mesothelioma and Other Pleural Tumors. In: Pathology of Pulmonary Disease, 657-71 (1994)	
	46		Bégin, R., J. Gauthier, M. Desmeules & G. Ostiguy, Work-related mesothelioma in Québec, 1967-1990, Am. J. Indus. Med. 22: 531-42 (1992).	
	47		Bell,B.C., OSHA Asbestos Standards, Inter-office Memo to Refinery Managers, October 13, 1972	
	48		Benhamou, et al., Occupational risk factors of lung cancer in a French case-control study. British Journal of Industrial Medicine 1988;45:231-233	
	49		Benning D. Outbreak of mercury poisoning in Ohio. Ind Med Surg 27:354-363 (1958).	
	50		Berry M. Mesothelioma incidence and community asbestos exposure. Environ Res. 75(1):34 40 (1997).	
	51		Bianchi C, Brollo A., Ramani L, Zuch C. Asbestos exposure in lung carcinoma: a necropsy-based study of 414 cases. Am J Ind Med. 36:360-364 (1999).	
	52		Bianchi C., A. Brollo, L. Ramani & C. Zuch, Pleural plaques as risk indicators for malignant pleural mesothelioma: a necropsy-based study, Am. J. Indus. Med. 32: 445-49 (1997).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	53		Bianchi C., Brollo A., Ramani L., Bianchi T, Giarelli L. Asbestos exposure in malignant mesothelioma of the pleura: a survey of 557 cases. Industrial Health 39:161-167 (2001).	
	54		Bianchi C., Brollo A., Ramani L., Bianchi T, Giarelli L. Familial mesothelioma of the pleura : a report of 40 cases. Industrial Health 42:235-239 (2004).	
	55		Biologic effects of asbestos, Ann. NY Acad. Sci. 132: 1-766 (1965).	
	56		Bonsib R S. Industrial work clothes: their provision and laundering. Information to members of API Medical Advisory Committee, Medical Department Standard Oil Company, Jan 28, 1948 (1948).	
	57		Bonsib, R.S., Dust Producing Operations in the Production of Petroleum Products and Associated Activities, Standard Oil Company (N.J.), June 1937.	
	58		Bourdès V, Boffetta V and Pisani P. Environmental exposure to asbestos and risk of pleural mesothelioma: review and meta analysis. European Journal of Epidemiology; 16:5 411-417 (2000).	
	59		Bresnitz, E., M. Gilman, E. Gracely, J. Airolidi, E. Vogel & W. Gefer, Asbestos-Related Radiographic Abnormalities in Elevator Construction Workers, Am. Rev. Respiratory Disease 47: 1341-44 (1992).	
	60		Brody AR. Asbestos-induced lung disease. Environ Health Perspect. 100: 21-30 (1993).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	61		Brody, A., Asbestos-induced lung injury and fibrosis: a month in the life of an inhaled asbestos fiber, Advances in Modern Env'tl. Toxicology Vol. XXII 213-29 (Princeton Scientific Publ'g Co. 1994).	
	62		Brody, A.R. and V. Roggli, Asbestos fiber type in malignant mesothelioma: An analytical scanning electron. Am J Ind Med 23:605-614 (1993)	
	63		Browne, R.C., "Health in Power Stations", Journal of the Royal Society of Medicine, October 1971	
	64		Browne, R.C., "Health in Power Stations", Journal of the Royal Society of Medicine, October 1971	
	65		Bruno, C., P. Comba, O. Corno, M. Redaelli & R. Simonetto, Pleural Neoplasms in Lift Production and Maintenance Workers, Epidemiology 6 (No. 4 Supp.): 169 (July 1995).	
	66		Buchanan WD. Asbestosis and primary intrathorasic neoplasms. Ann NY Acad Sci 132:507- 518 (1965).	
	67		Call for an international ban on asbestos, Am J. of Indus. Med. 36: 227-29 (1999).	
	68		Cantor KP, Sontag JM, Heid MF. Patterns of Mortality Among Plumbers and Pipefitters. Am J of Ind Med. 10: 73-89 (1986).	
	69		Carbone M, Ly BH, Dodson RF, Pagano I, Morris PT, Dogan UA, Gazdar AF, Pass HI, Yang H. Malignant mesothelioma: facts, myths, and hypotheses. J Cell Physiol. 227:44-58, (2012).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	70		Carroll, B, Shell Industrial Hygiene Sampling Form # 033220, February 20, 1985, Cunningham Exhibit #1	
	71		Casey, Kenneth R. MD, et al. Asbestos Related Diseases; Clinics in Chest Medicine Vol 2, No 2 May 1981.	
	72		Castleman B. Asbestos products, hazards, and regulation. Int J of Health Services v36:2:295-307 (2006).	
	73		Cazzadori A, Malesani F, Romeo L. Malignant pleural mesothelioma caused by non-occupational childhood exposure to asbestos. British Journal of Industrial Medicine 49:599 (1992).	
	74		Champion P. Two cases of malignant mesotheliomas after exposure to asbestos. Am Rev Resp Dis 103(6):821-826 (1971).	
	75		Chesner C. Chronic pulmonary granulomatosis in residents of a community near a beryllium plant: three autopsy cases. Ann Int Med 32:1028-1048 (1950).	
	76		Churg, A., B. Wiggs, and L. DePaoli, Lung asbestos content in chrysotile workers with mesothelioma. Am. Rev. Respir. Dis. 130:1042-5 (1984).	
	77		Churg, A., J. Wright, L. Depaoli & B. Wiggs, Mineralogic correlates of fibrosis in chrysotile miners and millers, Am. Rev. Respiratory Disease 139: 891-96 (1989).	
	78		Comba P, Merler E, Pasetto R. Asbestos -related diseases in Italy: epidemiologic evidences and public health issues. Int J Occup Environ Health. 1(1):36-44 (2005).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	79		Consensus Report, Asbestos, asbestosis and cancer: the Helsinki criteria for diagnosis and attribution, Scand. J. Work Envtl. Health 23: 311-16 (1997).	
	80		Asbestos, asbestosis, and cancer, the Helsinki criteria for diagnosis and attribution 2014: recommendations. Scand J Work Environ Health. 2015;41(1):5–15. doi:10.5271/sjweh.3462	
	81		Asbestos, Asbestosis, and Cancer Helsinki Criteria for Diagnosis and Attribution 2014 Finnish Institute Conference proceedings	
	82		Cook, WA The Occupational Disease Hazard, Industrial Medicine Vol 3 Section 2 (April 1942).	
	83		Cooke, W.E. Pulmonary Asbestosis. 1927. Brit. Med. J. 2: 1024, 1025.	
	84		Cross, A.A., et al., "Practical Methods for Protection of Men Working with Asbestos Materials in Shipyards", Safety and Health in Shipbuilding and Ship Repair, September 2, 1971.	
	85		Cullen, M. & R. Baloyi, Chrysotile asbestos and health in Zimbabwe: analysis of miners and millers compensated for asbestos-related diseases since independence (1980), Am. J. Indus. Med. 19: 161-69 (1991).	
	86		Dawson, A., A. Gibbs, K. Browne, F. Pooley & M. Griffiths, Familial mesothelioma. details of 17 cases with histopathologic findings and mineral analysis, Cancer 70: 1183-87 (1992).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	87		De Matteis, et al, Impact of occupational carcinogens on lung cancer risk in a general population, Int. J.Epidemiol. Advance Access (published March 31,2012).	
	88		De Vuyst P, Vande Weyer R, De Coster A, Marchandise FX, Dumortier P, Ketelbant P, Jedwab J, Yernault JC. Dental technician's pneumoconiosis: a report of two cases. Am Rev Respir Dis 133:316-320 (1986).	
	89		Dement JM, et al. Airways Obstruction Among Older Construction and Trade Workers at Department of Energy Nuclear Sites. Am. J. Ind. Med. 53:224–240 (2010)	
	90		Dement JM, Harris RL, Symons MJ, et al. Exposures and mortality among chrysotile asbestos workers. Part II: Mortality. Am J Ind Med 4:421-433 (1983).	
	91		Dement JM, Welch L, Bingham E, Cameron B, Rice C, Quinn P, Ringen K. Surveillance of respiratory diseases among construction and trade workers at Department of Energy nuclear sites. Am J Ind Med. 43(6):559-73 (2003).	
	92		DeNardi JM, Van Ordstrand HS, Carmody MD. Chronic pulmonary granulomatosis: Report of ten cases. Am J Med 7(Sept):345-355 (1949).	
	93		Divine, B.J., Hartman , C. M. and Wendt, J.K., "Update of the Texaco mortality study 1947-93: Part II. Analyses of specific causes of death for white men employed in refining, research, and petrochemicals", Occupational Environmental Medicine, 1999.	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	94		Dodoli, D., M. Del Nevo, C. Flumalbi, T. Iala, A. Cristaudo, P. Comba, C. Viti & G. Battista, Environmental household exposure to asbestos and occurrence of pleural mesothelioma, Am. J. Indus. Med. 21: 681-87 (1992).	
	95		Dodson RF, Atkinson MAL, Levin JL. Asbestos fiber length as related to potential pathogenicity: a critical review. Am. J. of Indus. Med. 44: 1291-297 (2003).	
	96		Dodson RF, Graef R, Shepherd S, O'Sullivan M, Levin J. Asbestos burden in cases of mesothelioma from individuals from various regions of the United States. Ultrastructural Pathology 29:415-433 (2005)	
	97		Dodson RF, Graef R, Shepherd S, O'Sullivan M, Levin J. Asbestos burden in cases of mesothelioma from individuals from various regions of the United States. Ultrastructural Pathology 29:425-433 (2005).	
	98		Dodson RF, Williams MG, Corn CJ, Brollo A, Bianchi C. A comparison of asbestos burden in lung parenchyma, lymph nodes, and plaques. Ann. NY Acad. Sci. 643: 1-814 (1991).	
	99		Dodson, et al, Measurements of asbestos burden in tissues, Ann N Y Acad Sci, 1076: 281-291 (2006).	
	100		Dodson, R., M. O'Sullivan, D. Brooks & S. Hammar, Quantitative analysis of asbestos burden in women with mesothelioma, Am. J. of Indus. Med. 43: 188-95 (2003).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	101		Dodson, R., Williams M, Huang J, Bruce JR. Tissue burden of asbestos in non-occupationally exposed individuals from east Texas. Am. J. of Indus. Med. 35: 281-286 (1999).	
	102		Dodson, R.F., and Hammar, S.P (editors), Asbestos: Risk Assessment, Epidemiology, and Health Effects, 2006.	
	103		Dodson, R.F., M. O'Sullivan, and S.P. Hammer, Analysis of asbestos fiber burden in lung tissue from mesothelioma patients. Ultrastruct Pathol 21(4):321-36 (1997)	
	104		Doig, A. T. Other lung diseases due to dust. Postgraduate Med J, December, p. 639-649 (1949).	
	105		Doll, R., Mortality from lung cancer in asbestos workers, British J. Indus. Med. 12: 81-86 (1955).	
	106		Donnelly J. Pulmonary asbestosis. Am J of Pub Health; XXIII 1275 (1933).	
	107		Donnelly J. Pulmonary asbestosis: incidence and prognosis. J Ind Hyg; 18:222-228 (1936).	
	108		Dossing M, Langer SW. Asbestos-induced lung injury among Danish jewelry workers. Am J Ind Med 26:755-758 (1994).	
	109		Dreesen, W., Dallavalle J, Edwards J, Miller J, Sayers R, A study of asbestosis in the asbestos textile industry. Pub. Health Bulletin 241: 1-126 (1938).	
	110		Drinker, P. and Hatch, T., Industrial Dust - Hygienic Significance, Measurement and Control, McGraw Hill Book Company, New York, 1936, Chapter II pp. 20 - 42	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	111		Driscoll RJ, Mulligan WJ, Schultz D, Candelaria A. Malignant mesothelioma: A cluster in a Native American pueblo. NEJM 318:22:1437-1438 (1988).	
	112		Edge, J.R. Incidence of Bronchial Carcinoma in Shipyard Workers With Pleural Plaques. Annals of New York Academy of Sciences (1979.)	
	113		Editorial: Asbestosis and Cancer of the Lung, JAMA, 140:1219-1220, (1949).	
	114		Editorial: Pulmonary asbestosis, JAMA, 90:119-120, (1928)	
	115		Editorial: Pulmonary asbestosis, JAMA, 95:1431, (1930).	
	116		Egbert DS, Geiger AJ. Pulmonary asbestosis and carcinoma. Report of a case with necropsy findings. Amer Rev Tuberculosis 34:143 (1936)	
	117		Egilman D. Reinert A, The asbestos TLV: early evidence of inadequacy, Am. J. Indus. Med. 30: 369-70 (1996).	
	118		Egilman, et al. Exposing the "Myth" of ABC: Anything But Chrysotile... Am. J. of Ind. Med. 44:540-557. (2003.)	
	119		Egilman, L. and Menendez, A Case of Occupational Peritoneal Mesothelioma from Exposure to Tremolite-Free Chrysotile in Quebec: A Black Swan Case. Am. J. Ind. Med. 54(2):153-6 (2011)	
	120		Ehrlich, R., R. Lilis, E. Chan, W. Nicholson, I. Selikoff, Long Term Radiological Effects of Short Term Exposure to Amosite Asbestos Among Factory Workers, British J. of Indus. Med. 49: 268-75 (1992).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	121		Eisenbud M, Wanta RC, Dustan C, Steadman LT, Harris WB, Wolf BS. Non-occupational berylliosis. J Ind Hyg Toxicol 31(5):282-294. (1949).	
	122		Eisenstadt, H. and F. Wilson, Primary Malignant Mesothelioma of the Pleura. Lancet 276:511-14 (Nov. 1960).	
	123		Ellman P. Pulmonary asbestosis: its clinical, radiological and pathological features, and associated risk of tuberculosis infection. J Ind Hyg; 15:165-183 (1933).	
	124		Elmes PC, Wade OL. Relationship between exposure to asbestos and pleural malignancy in Belfast. Ann. NY Acad. Sci. 132: 549-557 (1965).	
	125		Elmes, P., W. McCaughey & O. Wade, Diffuse mesothelioma of the pleura and asbestos, British Med. J. 350-53 (1965).	
	126		Enterline, Philip E., Attributability in the Face of Uncertainty. Chest 78:2; August 1980 Supplement.	
	127		Environmental cancer, Editorial, JAMA 126: 836 (1944).	
	128		EPA. Airborne Asbestos Health Assessment Update, /600/8-84/003F, June 1986.	
	129		EPA. Asbestos: Publication of Identifying Information, Federal Register, February 13, 1990, pp. 5144 to 5162.	
	130		Ewing, W.M., Ewing, E.M., & Hays, S.M., et al., "An Investigation of Airborne Asbestos Concentrations During Custodial and Maintenance Activities in a Boiler Room", American Industrial Hygiene Conference, June 3, 1992.	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	131		Ewing, W.M., Ewing, E.M., Hays, S.M., et al., "An Investigation of Airborne Asbestos Concentrations During Custodial and Maintenance Activities in a Boiler Room", American Industrial Hygiene Conference, June 3, 1992.	
	132		Fazzo L, De Santis M, Minelli G, Bruno C, Zona A, Marinaccio A, Conti S, Comba P. Pleural mesothelioma mortality and asbestos exposure mapping in Italy. Am. J. Ind. Med. 55:11-24 (2012).	
	133		Federal Register - August 10, 1994.	
	134		Ferguson, D., G. Berry, T. Jelihovsky, S. Andreas, A. Rogers, S. Fung, A. Grimwood & R. Thompson, Australian mesothelioma surveillance program 1979-1985, Med. J. Australia 147: 166-72 (1987).	
	135		Finkelstein and Meisenkothen, Malignant Mesothelioma among Employees of a Connecticut Factory that Manufactured Friction Materials using Chrysotile Asbestos. Oxford University Press, 1-5 (2010)	
	136		Finkelstein M M . Maintenance work and asbestos-related cancers in the refinery and petrochemical sector. Am J Ind Med; 35:201-205 (1999).	
	137		Finkelstein, Asbestos Fibre Concentrations in the Lungs of Brake Workers: Another Look, Ann. Occup. Hyg. 52(6):455-461 (2008);	
	138		Finkelstein, et al, Mesothelioma among employees of a Connecticut factory that manufactured friction materials using chrysotile asbestos, Ann Occup Hyg. 54:692-696 (2010);	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	139		Finkelstein, M. M. and Verma, D. K., "A cohort study of mortality among Ontario pipe trades workers", Journal of Occupational Medicine, 2004.	
	140		Fischbein A, Rohl AN Pleural mesothelioma and neighborhood asbestos exposure. Findings from microchemical analysis of lung tissue. JAMA. Jul 6;252(1): (1984).	
	141		Fischbein, A. et al, "Respiratory Findings Among Millwright and Machinery Erectors:... " Environmental Research 61, 25-35 (1993)	
	142		Fleischer WE, Viles FJ, Gade R, Drinker P. A health survey of pipe covering operations in constructing naval vessels J of Indst Hygiene and Toxicology 28:1:9-16, (1946).	
	143		Fletcher, D. E., "Asbestos-related Chest Disease in Joiners", Journal of the Royal Society of Medicine, August 1971.	
	144		Fontaine, J.H., and Trayer, D.M., "Asbestos Control in Steam-electric Generating Plants", The Tennessee Valley Authority, Muscle Shoals, Alabama 35660, American Industrial Hygiene Association, p. 126-130, February 1975.	
	145		Fontaine, J.H. and Trayer, D.M., Asbestos Control in Steam-Electric Generating Plants, American Industrial Hygiene Association Journal, Vol. 36, No. 2, February 1975, and its Table I, p.127.	
	146		Friedman, D., B. Cohen & L. Davis, Asbestos-related lung disease in MA workers, 1982-1987, MA Dep't of Health (1991).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	147		Garcia-Closas M, Christiani DC. Asbestos-related diseases in construction carpenters. <i>Am. J. Indus. Med.</i> 27:115-125 (1995).	
	148		Gardner MJ, Saracci R. Effects on health of non-occupational exposure to airborne mineral fibres. <i>Non-Occupational Exposure to Mineral Fibres</i> , IARC, Leon France No 90. 375 – 397 (1989).	
	149		Gennaro, V., et al., Mesothelioma and Lung Tumors Attributable to Asbestos Among Petroleum Workers. <i>Am J Ind Med</i> , 37:257-282 (2000)	
	150		Giarelli, L., C. Bianchi & G. Grandi. Asbestos-related mesothelioma of the pleura in Trieste, Italy, <i>Advances in Modern Envtl. Toxicology Vol. XXII</i> 343-51 (Princeton Scientific Publ'g Co.) (1994).	
	151		Gloyne SR. The morbid anatomy and histology of asbestosis. <i>Tubercle</i> 14:550 (1933).	
	152		Gloyne SR. Two cases of squamous carcinoma of the lung occurring in asbestosis. <i>Tubercle</i> 17:5, (1935).	
	153		Goldberg M, Luce D. Can exposure to very low levels of asbestos induce pleural mesothelioma? <i>Am J Respir Crit Care Med</i> 172:939-40 (2005)	
	154		Goldberg M, Luce D. The health impact of nonoccupational exposure to asbestos: what do we know? <i>Eur J Cancer Prev</i> 18 (6) 489-503 (2009).	
	155		Goodman M, Morgan RW, Ray R, et al. Cancer in asbestos-exposed occupational cohorts: a meta-analysis. <i>Cancer Causes Control</i> 10:453-465 (1999).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	156		Gorman, Thomas, et al., "Asbestos in Scotland", International Journal of Occupational Environmental Health, 2004.	
	157		Grafafer, E. Secondary Exposures Laundry. Manual of Industrial Hygiene. WB Saunders Co. 1943.	
	158		Grandjean, P. & E. Bach. Indirect exposures: The significance of bystanders at work and at home. Am. Indus. Hygiene Assoc J. 47(12): 819-24 (1986).	
	159		Greenberg, M. and T.A. Lloyd Davies, Mesothelioma Register 1967-68. British Journal of Industrial Medicine 31:91-104 (1974)	
	160		Haber, S.E. and Haber, J.M., Malignant Mesothelioma: A Clinical Study of 238 Cases. <i>Ind Health</i> , 49:166-172 (2011)	
	161		Hammar, S.P. In: Pathology of malignant mesothelioma. Gateau-Salle'F (Ed.) London: Springer-Verlag (2006).	
	162		Hammar, S.P., D. Bockus and F. Remington, Familial Mesothelioma: A report of two families. Human Pathol 20(2):107-12 (1989)	
	163		Hammar, S.P., Mesothelioma. In: Practical Pulmonary Pathology, Sheppard M. (Ed.) Boston: Little Brown & Co.; Edward Arnold (1995), 264-288	
	164		Harding, A., et al. Cardiovascular disease mortality among British asbestos workers (1971-2005). 2012.	
	165		Hardy HL. Beryllium poisoning-lessons in control of man-made disease. New Eng J Med 273(22):1188-1199 (1965).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	166		Harkin TJ, McGuinness G, Goldring R, Cohen H, Parker JE, Crane M, Naidich DP, Rom WN. Differentiation of the ILO boundary chest roentgenograph (0/1 to 1/0) in asbestosis by high-resolution computed tomography scan, alveolitis, and respiratory impairment. JOEM 38:46-52 (1996).	
	167		Harries, P. G., Asbestos Dust Concentrations in Ship Repairing: A Practicle Approach to Improving Asbestos Hygiene in Naval Dockyards, Annuls of Occupational Hygiene, Vol. 14, 1971. pp. 241-254.	
	168		Harries, P.G., "Asbestos Hazards in Naval Dockyards", 1968.	
	169		Harries, P.G., 1968. Asbestos hazards in naval dockyards. Ann. Occup. Hyg., Vol. 11, pp. 135-145.	
	170		Harries, P.G., "Asbestos Dust Concentrations in Ship Repairing: A Practical Approach to Improving Asbestos Hygiene in Naval Dockyards", 1971.	
	171		Harrington, J The carcinogenicity of chrysotile asbestos, in The Third Wave of Asbestos Disease: Exposure To Asbestos In Place (Landrigan & Kazemi, eds.) 465-470 (1991).	
	172		Harrington, J., Mesothelioma among workers in the Québec chrysotile mining and milling industry., Letters to the Editor, Am. J. Indus. Med. 22: 925-26 (1992).	
	173		Harvey G, Page M, Dumas L. Binding of environmental carcinogens to asbestos and mineral fibres. Br J Ind Med. 1984 Aug; 41(3):396-400	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	174		Health hazards of asbestos exposure, Ann. NY Acad. Sci. 330: 1-814 (1979).	
	175		Heard, B. E. and Williams, R., The pathology of asbestosis with reference to lung function. Thorax, Vol. 16, p. 264 (1961).	
	176		Hein MJ, Stayner LT, Lehman E, Dement JM. Follow-up study of Chrysotile textile workers: cohort mortality and exposure-response. Occup Environ Med 64:616-625, (2007).	
	177		Henderson DW, Rodelsperger K, Woitowitz HJ, Leigh J. After Helsinki: a multidisciplinary review of the relationship between asbestos exposure and lung cancer, with emphasis on studies published during 1997-2004. Pathology 36(L6). 517-550 (2004).	
	178		Henderson VL, Enterline PE. Asbestos exposure: Factors associated with excess cancer and respiratory disease mortality. Ann NY Acad Sci 330:117-126 (1979).	
	179		Hernberg, S "Negative" results in cohort studies – How to recognize fallacies, Scand. J. Work Environ. Health 7(4 supp):121-26 (1981)	
	180		Hillerdal G. Mesothelioma: cases associated with non-occupational and low dose exposures, Occup Environ Med 1999;56:505-513,	
	181		Hillerdal, G., Mesothelioma: Cases Associated with Non-occupational and Low Dose Exposures. <i>Occup Environ Med</i> , 56:505-513 (1999)	
	182		Hillerdal, G., Pleural Plaques and Risk for Bronchial Carcinoma and Mesothelioma: A Prospective. Chest 105:144-50 (1994)	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	183		Hills W. Economics of dust control. Ann. NY Acad. Sci. 132:322-334 (1965).	
	184		Hiraoka, K., A. Horie & M. Kido, Study of Asbestos Bodies in Japanese Urban Patients, Am. J. Indus. Med. 18: 547-54 (1990).	
	185		Hodgson JT, Darnton A. Mesothelioma risk from chrysotile. Occup Environ Med 2009.	
	186		Hodgson JT, McElvenney DM, Darnton AJ, Price MJ, Peto J. The expected burden of mesothelioma mortality in Great Britain from 2002 to 2050. British Journal of Cancer 92:587-593 (2005).	
	187		Hodgson, et al, The quantitative risks of mesothelioma and lung cancer in relation to asbestos exposure, Ann Occup Hyg, 44: 565-601 (2000).	
	188		Holleb, H. & A. Angrist, Bronchogenic carcinoma in association with pulmonary asbestosis, Am J. Path. Vol. XVII at 123 (1942).	
	189		Hueper WC. Occupational and non-occupational exposure to asbestos. Annal of NY Acad of Sciences 132: 184-195 (1965).	
	190		Hueper, W., Cancer in its relation to occupation and environment, Am. Soc. Contr. Cancer 6:63-69 (1943).	
	191		Hueper, W.C. Occupational Tumors and Allied Diseases: 896. C. C. Thomas. 1942. Springfield, Ill.	
	192		Hueper, W.C., Industrial management and occupational cancers, JAMA, 131:738-741, (1946).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	193		Hughes JM, Weill H, Hammad YY. Mortality of workers employed in two asbestos cement manufacturing plants. Br J Ind Med 44:161-174 (1987).	
	194		Huilan, Z. & W. Zhiming, Study of Occupational Lung Cancer in Asbestos Factories in China, Br. J. Indus. Med. 50: 1039-42 (1993).	
	195		Huncharek, M., Changing Risk Groups for Malignant Mesothelioma, Cancer 69: 2704-11 (1992).	
	196		Huncharek, M., J. Muscat & J. Capotorto, Pleural Mesothelioma in a Lift Mechanic. Br. J. Indus. Med. 46: 500-01 (1989).	
	197		Huncharek, M., Occult asbestos exposure, Letters to the Editor, Am. J. Indus. Med. 20: 713-14 (1991).	
	198		IARC. Monograph 100C: Asbestos (Chrysotile, Amosite, Crocidolite, Actinolite and Anthophyllite), Lyon: International Agency for Research on Cancer (2012)	
	199		IHF Membership Cards	
	200		IHF-0126 8/1/1949 Excerpts from Industrial Hygiene Digest, Vol. 13, No. 8, August 1949 (JAMA 1949 art)	
	201		IHF-0261 1/1/1935 Journal of Industrial Hygiene, Vol. 17, January 1935 - November 1935	
	202		IHF-0262 1/1/1936 Journal of Industrial Hygiene and Toxicology, Vol. 18, January 1936 - December 1936	
	203		IHF-0263 1/1/1937 Journal of Industrial Hygiene and Toxicology, Vol. 19, January 1937 - December 1937	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	204		IHF-0264 1/1/1938 Journal of Industiral Hygiene and Toxicology, Vol. 20, January 1938 - December 1938	
	205		IHF-0270 1/1/1944 Journal of Industiral Hygiene and Toxicology, Vol. 26, January 1944 - December 1944	
	206		IHF-0276 1/1/1950 Archives of Industrial Hygiene and Occupational Medicine, Vol. 2, 1950 abstracts	
	207		IHF-0277 1/1/1950 Archives of Industrial Hygiene and Occupational Medicine, Vol. 2, 1950	
	208		IHF-0328 Owens-Illinois Library Articles	
	209		IHF-0329 1/1/1944 Excerpt from Industrial Hygiene Digest, January 1944	
	210		IHF-0332 Excerpt from Industrial Hygiene Digest, Vol. 9 No. 1, January 1945	
	211		IHF-0344 8/1/1949 Excerpt from Industrial Hygiene Digest, August 1949	
	212		IHF-0358 6/1/1953 Excerpt from Industrial Hygiene Digest, June 1953	
	213		Industrial Commission of Wisconsin. General orders on dusts, fumes, vapors and gases. Effective march 18, 1932, Order 2002 amended, effective Jan. 22, 1941, Reprinted 1947.	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	214		Iwatsubo Y, Pairon JC, Boutin C, Menard O, Massin N, Caillaud D, Orlowski E, Galateau Salle F, Bignon J, Brochard P. Pleural mesothelioma: dose response relation at low levels of asbestos exposure in a French population based case control study. Am J Epidemiol. Jul 15;148(2):143-7 (1998).	
	215		Jacobsen, Michael et al. The International Labour Office Classification: Use and Misuse; Part 5, Radiologic Abnormalities: Epidemiologic Utilization; Annals New York Academy of Sciences. (1991.)	
	216		Jones, D.R., "Assessment of Asbestos Concentration on Marine Vessels: Maintenance and Repair Operations", US Department of Commerce/Maritime Administration, February 1981	
	217		Jones, R., D. Smith & P. Thomas, Mesothelioma in Great Britain in 1968-1983, Scand. J. Work Environ. Health 14: 145-52 (1988).	
	218		Jones, RN Progression of asbestos effects: a prospective longitudinal study of chest radiographs and lung function. British Journal of Industrial Medicine 46:97-105 (1989).	
	219		Kaminsky R, Geissert KS, Dacey E. Mortality analysis of plumbers and pipefitters. J Occup Med; 22:183-189 (1980).	
	220		Kanarek, Mesothelioma from Chrysotile Asbestos: Update, AEP Vol. 21, No.9, pp. 688-97 (2011).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	221		Keyes, D., J. Chesson, W. Ewing, J. Faas, R. Hatfield, S. Hays, W. Longo & J. Millette, Exposure to Airborne Asbestos Associated with Simulated Cable Installation Above a Suspended Ceiling, Am. Indus. Hygiene J. 52(11): 479-84 (1991).	
	222		Kielkowski, N., Risk of mesothelioma from environmental exposure to asbestos, Epidemiology 6: 113 (No. 4 Supp. July 1995).	
	223		Kilburn, K, R. Lilis, H. Anderson, C. Boylen, H. Einstein, S. Johnson & R. Warshaw, Asbestos Disease in Family Contacts of Shipyard Workers, Am. J. Pub. Health 75(6):615-17 (1985).	
	224		Kiviluoto R. Pleural calcification as roentgenologic sign of non-occupational endemic anthophyllite-asbestosis. Acta Radiol Supp 194,1-67 (1960).	
	225		Kiviluoto R. Pleural plaques and asbestos: further observations on endemic and other nonoccupational asbestosis. Ann NY Acad Sci 132:235-239 (1965).	
	226		Kumagai S, Kurumatani N. Asbestos fiber concentration in the area surrounding a former asbestos cement plant and excess mesothelioma deaths in residents. Am. J. Ind. Med. 52:790-798 (2009).	
	227		Kumagai, S. et al. Increased Risk of Lung Cancer Mortality among Residents near an Asbestos Product Manufacturing Plant. Int. J. Occup. Environ. Health. 16:268-278 (2010).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	228		Lacourt, A. et al. Occupational and non-occupational attributable risk of asbestos exposure for malignant pleural mesothelioma. <i>Thorax</i> 69:532-539 (2014).	
	229		Landrigan, et al., The hazards of chrysotile asbestos: a critical review, <i>Indus. Health</i> 37:271-280 (1999)	
	230		Landrigan, P. Asbestos – still a carcinogen, <i>New England J. Med.</i> 338(22)(1998).	
	231		Lanphear, B.P. and Buncher, C.R., Latent Period for Malignant Mesothelioma of Occupational Origin. <i>J Occup Med</i> 4:718-721 (1992)	
	232		Lanza, A.F., Asbestosis, <i>JAMA</i> , 106:368-369, (1936).	
	233		Le Bouffant L., Daniel H, Henin J, Martin J, Carcinogenic potential of chrysotile fibers less than five um in length, 118 <i>Cahiers de Notes Documentaires</i> (1985).	
	234		Leigh J, Driscoll T .Malignant mesothelioma in Australia, 1945 2002. <i>Int J Occup Environ Health</i> . Jul Sep;9(3):206 17.(2003).	
	235		Leigh, J., Corvalan CF, Grimwood A, Berry G, Ferguson DA, Thompson R. The incidence of malignant mesothelioma in Australia 1982-1988, <i>Am. J. Ind Med</i> 20: 643-655 (1991).	
	236		Leigh, J., P. Davidson, L. Hendrie & D. Berry, Malignant mesothelioma in Australia 1945-2000, <i>Am. J. Occupational Med.</i> 41: 188-201 (2002).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	237		Lemen, R.A. Chrysotile asbestos as a cause of mesothelioma: application of the Hill Causation. Int J Occup Environ Health 10:233-9 (2004).	
	238		Levin, S. & I. Selikoff, Radiological abnormalities and asbestos exposure among custodians of the New York City Board of Education, Ann. NY Acad. Sci. 643: 530-39 (1979).	
	239		Levine, R.J., "Asbestos: An Information Resource", May 1978.	
	240		Lewis, J.R., et al., "Updated mortality among diverse operating segments of a petroleum company", Occupational Environmental Medicine, 2000.	
	241		Li FP, Dreyfus MG, Antman KH. Asbestos-contaminated nappies and familial mesothelioma. Lancet April 22, 1989, p.909-910 (1989).	
	242		Li L, Sun TD, Zhang X, Lai RN, Li XY, Fan XJ, Morinaga K. Cohort studies on cancer mortality among workers exposed only to chrysotile asbestos: a meta-analysis. Biomed Environ Sci. Dec;17(4):459-68 (2004).	
	243		Lieben, J. and H. Pistawka, Mesothelioma and Asbestos Exposure. Arch Environ Health 14:559-563 (1967).	
	244		Lieben, J. Malignancies in Asbestos Workers. Arch. Environ. Health Vol. 13, November 1966.	
	245		Lilienfeld, D., Asbestos-Associated Pleural Mesothelioma in School Teachers: A Discussion of Four Cases, Ann. NY Acad. Sci. 454-58.	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	246		Lilienfeld, D., J. Mandel, P. Coin & L. Schuman, Projection of Asbestos Related Diseases in the U.S., 1985-2009, British J. Indus. Med. 45: 283-91 (1988).	
	247		Lilis, R., S. Daum, H. Anderson, M. Sirota, G. Andrews & I. Selikoff, Asbestos disease in maintenance workers of the chemical industry. Ann. NY Acad. Sci. 330:127-35 (1979).	
	248		Lillington GA, Jamplis RW, Differding JR Letter: Conjugal malignant mesothelioma. N Engl J Med. Sep 12;291(11):583 4 (1974).	
	249		Lin et. al., Ecological association between asbestos-related diseases and historical asbestos consumption: an international analysis, Lancet 369:844-849 (2007).	
	250		Luce, D., I. Bugel, G. Paquerette, M. Goldberg, C. Salomon, M. Billon-Galland, J. Nicolau, P. Quenel, J. Fevotte & P. Brochard, Environmental exposure to tremolite and respiratory cancer in New Calendonia: a case-control study, Am. J. of Epidemiology 151: 259-65 (2000).	
	251		Luce, D., P. Brochard, P. Quenel; C. Salomon-Nekirai, P. Goldberg, M. Billon-Galland & M. Goldberg, Malignant pleural mesothelioma associated with exposure to tremolite, Lancet 344: 1777 (Dec. 1994).	
	252		Lumley, "K. P. S., Asbestos Dust Levels Inside Firefighting Helments with Chrysotile Asbestos Covers, Annals of Occupational Hygiene, Vol. 14, pp. 285 - 286, 1971.	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	253		Lumley, et al Building insulated with sprayed asbestos: a potential hazard Ann. Occ. Hyg. 14:255-57 (1971).	
	254		Luo, S., X. Liu, S. Mu, S. Tsai & C. Wen, Asbestos Related Diseases from Envtl. Exposure to Crocidolite in Da-yao, China. I. Review of Exposure and Epidemiological Data, Occupational Envtl. Med. 60: 35-42 (2003).	
	255		Lynch HT, Katz D, Markvicka SE. Familial mesothelioma: review and family study. Cancer Genet Cytogenet. Feb 1;15(1-2):25-35 (1985).	
	256		Lynch, KM, Smith WA Pulmonary asbestosis III. carcinoma of the lung in asbestos-silicosis. Am. J. of Cancer 24:56, (1935).	
	257		MacDonald, J. and A. McDonald, Exposure Relationships and Malignant Mesothelioma. Session V Asbestos Symposium, Johannesburg, SA, Oct. 3-7, 1977	
	258		MacDonald, J. and A. McDonald, Epidemiology of Mesothelioma from Estimated Incidence. Prev. Med. 6:426-446 (1977)	
	259		Magnani C, Dalmaso P, Biggeri A, Ivaldi C, Mirabelli D, Terracini B. Increased risk of malignant mesothelioma of the pleural after residential or domestic exposure to asbestos: a case-control study in Casale Monferrato, Italy. Environ Health Perspect 109:915-919 (2001).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	260		Magnani, C. and A. Agudo, Multicentric study on malignant pleural mesothelioma and non-occupational exposure. British Journal of Cancer 83(1):104-111 (2000)	
	261		Magnani, C., B. Terracini, C. Ivaldi, M. Botta, A. Mancini & A. Andrion, Pleural malignant mesothelioma and non-occupational exposure to asbestos in Casale Monferrato, Italy, Occupational & Env'tl. Med 52: 362-67 (1995).	
	262		Magnani, C., D. Bellis, G. Borgo, M. Botta, C. Ivaldi, F. Mollo & B. Terracini, Incidence of mesotheliomas among people environmentally exposed to asbestos, European Respiratory Rev. 11: 105-07 (1993).	
	263		Malker, H., J. McLaughlin, B. Malker, B. Stone, J. Weiner, J. Erickson & W. Blot, Occupational risks for pleural mesothelioma in Sweden, 1961-79, JNCI 74(1): 61-66 (1985).	
	264		Mallory, T.B., B. Castleman, and E.E. Parris, Case Records of the Massachusetts General Hospital, @ New Engl. J. Med. 236:407-412 (1947).	
	265		Mancuso, T., Relative risk of mesothelioma among railroad machinists exposed to chrysotile, Am. J. Indus. Med. 13: 639-57 (1988).	
	266		Mangold, C.A., et al., Asbestos Exposure and Control at Puget Sound Naval Shipyard, Department of the Navy, 1970.	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	267		Mangold,. C. A., "The Effects of Contaminated Clothing on the Sampling of Low Level Asbestos Fiber Concentrations in the Breathing Zone of Workers", Presentation to the Pacific Northwest Section, American Industrial Hygiene Association, Portland, OR, October 11, 1984	
	268		Marchevsky, A.M., Application of Immunohistochemistry to the Diagnosis of Malignant Mesothelioma. Arch Pathol Lab Med 132:397-401 (2008)	
	269		Marinaccio A, Montanaro F, Mastrantonio M, Uccelli R, Altavista P, Nesti M, Costantini AS, Gorini G. Predictions of mortality from pleural mesothelioma in Italy: a model based on asbestos consumption figures supports results from age-period-cohort models. Int J Cancer 115:142-147 (2005).	
	270		Mark EJ, Yokoi T., Absence of evidence for a significant background incidence of diffuse malignant mesothelioma apart from asbestos exposure, Ann. NY Acad. Sci. 643:196-203 (1991).	
	271		Mark, et al, Asbestos and the Histogenesis of Lung Carcinoma. Seminars in Diagnostc Pathology Vol. 9, NO 2 (MAY) 1992.A332	
	272		Markowitz, S. Asbestos-related lung cancer and malignant mesothelioma of the pleura: selected current issues. Semin Respir Crit Care Med. 2015 Jun;36(3):334-46. doi: 10.1055/s-0035-1549449. Epub 2015 May 29.	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	273		Markowitz, S., K. Garibaldi, R. Lilis & P. Landrigan, Asbestos Exposure and Fire Fighting, Ann. NY Acad. Sci. 573-77.	
	274		Marr, W.T., "Asbestos Exposure During Naval Vessel Overhaul", Industrial Hygiene Journal, May-June, 1964.	
	275		Marr,,W.T., Asbestos Exposure During Naval Vessel Overhaul. Industrial Hygiene Journal, American Industrial Hygiene Association, May – June 1964, pp.264 – 268.	
	276		Maule MM,, Magnani C, Dalmasso P, Mirabelli D, Merletti F, Biggeri A. Modeling mesothelioma risk associated with environmental asbestos exposure. Environ Health Perspect 115:1066-1071 (2007).	
	277		McDonald, A. and J. McDonald, Malignant Mesothelioma in North America. Cancer 46:1650-6 (1980)	
	278		McDonald, A., Mesothelioma registries in identifying asbestos hazards, Ann. NY Acad. Sci. 330: 441-54 (1979).	
	279		McDonald, et al, Dust exposure and mortality in an American chrysotile asbestos friction products plant. British Journal of Industrial Medicine 1984;41: 151-157	
	280		McDonald, J. & A. McDonald, Chrysotile, tremolite and carcinogenicity, Ann. Occupational Hygiene 41(6): 669-705 (Dec. 1997).	
	281		McDonald, J. and G. Gibbs, Mesothelioma as an index of asbestos impact. Banbury Report 9 (1981)	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	282		McDonald, J., A. McDonald & J. Hughes, Chrysotile, tremolite and fibrogenicity, Ann. Occupational Hygiene 43(7): 439-42 (Oct. 1999).	
	283		McDonald, J., A. McDonald, B. Armstrong & P. Sebastian, Cohort study of mortality of vermiculite miners exposed to tremolite, British J. Indus. Med. 43: 436-44 (1986).	
	284		McDonald, J., A. McDonald, P. Sebastian & K. Moy, Health of vermiculite miners exposed to trace amounts of fibrous tremolite, Br. J. of Indus. Med. 45:630-34 (1988).	
	285		McDonald, J.C., B. Armstrong and B. Case. Mesothelioma and asbestos fiber type: Evidence from lung tissue analysis. Cancer 63:1544 (1989)	
	286		McLaughlin AIG. The Prevention of the Dust Diseases. Lancet 265 (6777) p 104-109 (1953)..	
	287		McLaughlin AIG. The dust diseases in Great Britain. AMA Arch of Ind Health p 83-98. (1955)	
	288		Meeker, G., et al., Chemical Composition and Physical Properties of Amphibole from Libby, Montana: A Progress Report, U.S. Geological Survey (2001).	
	289		Merewether ERA. Annual report of the chief inspector of factories for the year 1947. London: HMSO p 78 (1949).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	290		Merewether, E. R. A. and Price, C. W., Report on the Effects of Asbestos Dust on the Lungs and Dust Suppression in the Asbestos Industry, Home Office, His Majesty's Inspector of Factories, London, 1930, pp. 18 -19.	
	291		Merewether, E.R.A. Dusts and the Lungs with Particular Reference to Silicosis and Asbestosis. Medical Press and Circular Supplement, July 20, 1938.	
	292		Merewether, E.R.A. The Occurance of Pulmonary Fibrosis and Other Pulmonary Affections in Asbestos Workers. 1930. J. Indus. Hyg. Toxicol. 12: 198-888; 239-257.7	
	293		Metintas M, Ozdemir N, Hillerdal G, Ucgun I, Metintas S, Baykul C, Elbek O, Mutlu S, Kolsuz M. Environmental asbestos exposure and malignant mesothelioma. Respir Med 93:349-355 (1999)	
	294		Miller A .Epidemiologic investigation of respiratory effects related to environmental exposure to asbestos inside insulated buildings. Arch Environ Health. (1988)	
	295		Miller A. Mesothelioma in household members of asbestos-exposed workers: 32 United States cases since 1990. Am J Ind Med. 47:458-462 (2005).	
	296		Millette, JR, "Asbestos Board Tests", Report # MV A0393, November 11, 1992.	
	297		Mills RG. Pulmonary asbestosis: report of a case. Minnesota Medicine July, 1930 495-499 (1930).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	298		Mirabelli D, Calisti R, Adesi FB, Fornero E, Merletti F, Magnani C. Excess of mesotheliomas after exposure to chrysotile in Balangero, Italy. Occup Environ Med (online Jun 4 2008) (2008).	
	299		Mirabelli D, Cavone D, Merler E, Gennaro V, Romanelli A, Mensi C, Chellini E, Nicita C, Marinaccio A, Magnani C, Musti M. Non-occupational exposure to asbestos and malignant mesothelioma in the Italian National Registry of Mesotheliomas. Occup Environ Med 67:792-794 (2010).	
	300		Mokdad, Ali H., et al. "Actual causes of death in the United States, 2000." JAMA: the journal of the American Medical Association 291.10 (2004): 1238-1245.	
	301		Mowé, G., B. Gylseth, F. Harveit & V. Skaug, Fiber concentration in lung tissue of patients with malignant mesothelioma: a case-control study, Cancer 56: 1089-93 (1985).	
	302		Murray, H.M. Report of the Departmental Committee on Compensation for Industrial Diseases. 1907. H.M.S.O. London, England.	
	303		Muscat JE, Wynder EL. Cigarette smoking, asbestos exposure, and malignant mesothelioma. Cancer Research 51: 2263-2267 (1991)	
	304		National Cancer Institute. Factsheet - Asbestos: Questions and Answers. Bethesda, MO; National Institutes of Health. Ref Type: Pamphlet (2003)	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	305		National Toxicology Program, Department of Health and Human Services; Report on Carcinogens, Twelfth Edition (2011) CAS No. 1332-21-4.	
	306		National Toxicology Program. Report on Carcinogens, Eleventh Edition. U.S. Department of Health and Human Services, Public Health Service; (2005).	
	307		Newhouse ML, Thompson H . Epidemiology of mesothelial tumors in the London area . Ann. NY Acad. Sci. 132: 579-588 (1965).	
	308		Newhouse ML, Thompson H . Mesothelioma of the pleura and peritoneum following exposure to asbestos in the London area. Br J Ind Med 50:769-778 (1965).	
	309		Newhouse ML. Asbestos in the Work Place and the Community. Ann. Occup. Hyg. 16:97-107 (1973).	
	310		Nichols L, Sorahan T. Mortality of UK electricity generation and transmission workers, 1973-2002. Occupational Medicine 55:541-548 (2005).	
	311		Nicholson, W. et al. Environmental Asbestos Concentrations in the United States. Biological effects of mineral fibres Vol. 2. WHO (1990)	
	312		Nicholson, W. The carcinogenicity of chrysotile asbestos- a review. Industrial Health 39:57-64 (2001)	
	313		NIOSH Report to Congress, Workers' home contamination study conducted under the workers' family protection act (29 U.S.C. § 671a) (Sept. 1995).	
	314		NIOSH, "Occupational Exposure to Asbestos." 1972, p I-1.	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	315		NIOSH, Criteria for a Recommended Standard...Occupational Exposure to Asbestos, US Department of Health, Education, and Welfare, 1972.	
	316		NIOSH, Revised Recommended Asbestos Standard, DWEW (NIOSH) Publication No. 77-169 (December 1976)	
	317		NIOSH, U.S. Department of Health & Human Services, Pub. Health Service, Centers for Disease Control & Prevention, Criteria for a recommended standard: occupational exposure to asbestos (1972).	
	318		NIOSH, U.S. Department of Health & Human Services., Pub. Health Service, Centers for Disease Control & Prevention, Work-related lung Disease surveillance report (1994).	
	319		NIOSH, Workplace Exposure to Asbestos: Review and Recommendations: NIOSH/OSHA Asbestos Work Group Recommendations, Department of Health and Human Services; Report No.: 81-103 (1980)	
	320		NIOSH, Work-related lung disease surveillance <u>Report</u> (Pub. No. 96-134) (1996).	
	321		Noro L. Occupational and "non-occupational" asbestosis in Finland. Am Ind Hyg Assoc J. May-Jun;29(3):195-201 (1968) .	
	322		NSC-1 National Safety News 1/1/1938	
	323		NSC-11 1937 NSC Transactions 1/1/1937	
	324		NSC-187 Safe Practices Pamphlet no. 64 1/1/1929	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	325		NSC-2 National Safety News 9/1/1960	
	326		NSC-22 NSC Accident Prevention Manual, 1st Ed. 1/1/1946	
	327		NSC-24 NSC Accident Prevention Manual, 2nd Ed. 1/1/1951	
	328		NSC-25 NSC Accident Prevention Manual, 3rd Ed. 1/1/1955	
	329		NSC-26 National Safety News 4/1/1956	
	330		NSC-28 NSC "Dusts, Fumes, & Mists in Industry" 1/1/1963	
	331		NSC-29 NSC Accident Prevention Manual, 6th Ed. 1/1/1964	
	332		NSC-31 1966 NSC Transactions 1/1/1966	
	333		Ogden, T. Canada, Chrysotile, and the Search for Truth. Ann. Occup. Hyg., pp. 1-2 (9 September 2008)	
	334		Oksa P, Koskinen H, Rinne JP, Zitting A, Roto P, Huuskonen MS. Parenchymal and pleural fibrosis in construction workers. Am J Ind Med.;21(4):561-7 (1992).	
	335		Oliver, L., N. Sprince & R. Greene, Asbestos-Related Disease in Public School Custodians, Am. J. Indus. Med. 19: 303-16 (1991).	
	336		Oliver, T., Dangerous Trades, E.P. Dutch & Co., New York, 1902, p.271.	
	337		O'Reilly, Katherine M.A., Asbestos-Related Lung Disease. American Family Physician 75: 683-88 (2007)	
	338		Orenstein MR, Schenker MB. Environmental asbestos exposure and mesothelioma. Curr Opin Pulm Med. 6(4):371-7 (2000).	
	339		Outlines of Industrial Medical Practice. Chapter NL: Asbestosis. Collier H.E ed, Williams & Wilkins Co, Baltimore, MD p 364-368 (1941).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	340		Owen, W.G., Mesothelial tumors and exposure to asbestos dust. Ann. N.Y. Acad. Sci. 132, p. 674-82.(1965)	
	341		Pan XL, Day HW, Wang W, Beckett LA, Schenker MB. Residential proximity to naturally occurring asbestos and mesothelioma risk in California. Am J Respir Crit Care Med. 172(8):1019 25. (2005).	
	342		Pancoast HK, Miller TG, Landis HRM. Roentgenologic study of the effects of dust inhalation upon the lungs. Trans. Assoc of American Physicians; 32:97-108 (1917).	
	343		Paoletti, P., D. Batisti, C. Burno, M. DiPaola, A. Goamfagma, M. Mastrantonio, M. Nesti & P. Comba, Unusually high incidence of malignant pleural mesothelioma in a town of eastern Sicily: an epidemiological and environmental study, Arch. Envtl. Health 55(6): 392-98 (2000).	
	344		Peto, J., A. Decarli, C. La Vecchia, F. Levi & E. Negri, European mesothelioma epidemic, British J. of Cancer 79: 666-72 (1999).	
	345		Peto, J., J. Hodgson, F. Matthews & J. Jones, Continuing increase in mesothelioma mortality in Britain, Lancet 345: 535-39 (1995).	
	346		Pfau JC, Sentissi JJ, Weller G, Putnam EA. Assessment of autoimmune responses associated with asbestos exposure in Libby, Montana, USA. Environ Health Perspect 113:25-30 (2005).	
	347		Pinchin, D. J., Asbestos in Buildings, Royal Commission on Asbestos, Ontario Research Foundation, Mississauga, Ontario, Canada, June 1982.	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	348		Pira, et al, Mortality From cancer and other causes in the Balangero cohort of chrysotile asbestos miners, Occup Environ Med. 66:805-809 (2009)	
	349		Pneumoconiosis and pulmonary carcinoma, (editorial), JAMA, 110:2086, (1938).	
	350		Position Statement on Asbestos from the Joint Policy Committee of the Societies of Epidemiology, June 4, 2012; http://jpsce.org .	
	351		Proceedings of Conference Concerning Effects of dusts upon the respiratory system, Industrial Commission of Wisconsin (Nov. 16-17, 1932).	
	352		Pulmonary asbestosis, (editorial), JAMA, 90:119-120, (1928)	
	353		Pulmonary asbestosis, (editorial), JAMA, 95:1431, (1930).	
	354		Ramazzini, B., Diseases of Workers, 1713, Republished 1964 by Hafner Publishing Company, New York and London.	
	355		Roach, Huw D et al. When the Dust Settles: An Imaging Review of Asbestos Related Disease; RadioGraphics 2002; 22:S167–S184	
	356		Robinson et. al., Mortality patterns, 1940-1975 among workers employed in an asbestos textile friction and packing product manufacturing facility, Dust and Disease p. 131-140, (Lemen & Dement eds. 1979).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	357		Rodelsperger, K., K. Jockel, H. Pohlabeln, W. Romer & H. Woitowitz, Asbestos and man-made vitreous fibers as risk factors for diffuse malignant mesothelioma: results from a German hospital-based case control study, Am. J. Indus. Med. 39: 262-75 (2001).	
	358		Rogan, W., N. Ragan & G. Dinse, X-Ray evidence of increased asbestos exposure in the U.S. population from NHANES I and NHAMES II, 1973-1978, Cancer Causes & Control 11: 1-9 (2000).	
	359		Rogers, A., J. Leigh, G. Berry, D. Ferguson, H. Julder & M. Ackad, Relationship between lung asbestos fiber type and concentration and relative risk of mesothelioma: a case-control study, Cancer 67: 1912-20 (1991).	
	360		Roggli VL Pratt PC, Brody AR. Asbestos content of lung tissue in asbestos associated diseases: a study of 110 cases. Br J Ind Med 43, 18-28, (1986)	
	361		Roggli VL, Longo WE. Mineral fiber content of lung tissue in patients with environmental exposures: household contacts vs. building occupants. Ann. NY Acad. Sci. 643: 511-518 (1991)	
	362		Roggli, V., R.T. Vollmer, K.J. Butnor and T.A. Sporn, Tremolite and Mesothelioma. Ann Occup Hyg 46:447-53 (2002)	
	363		Roggli, V.L., Shuma, A., et al., Mesothelioma and Occupational Exposure to Asbestos: A Clinical Pathological Correlation of 1,445 Cases. <i>Ultrastruct Pathol</i> 26:55-65 (2002)	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	364		Roggli, V.L., T.D. Oury and T.A. Sporn, eds., Pathology of Asbestos-associated Disease, Second Edition, Springer 2004, p. 104	
	365		Rom, W., S. Hammar, V. Rusch, R. Dodson & S. Hoffman, Malignant Mesothelioma from Neighborhood Exposure to Anthophyllite Asbestos, Am. J. Indus. Med. 40: 211-14 (2001).	
	366		Rosato, D. V., Asbestos- Its Industrial Applications, Reinhold Publishing Corporation, NewYork, 1959.	
	367		Rosenstock, L., et al., The Increasing Importance of Asbestos-Related Pleural Disease from <u>Rosenstock and Hudson: Asbestos Related Pleural Disease</u> (Pp: 296-300;1991.)	
	368		Rusby NL, Pleural manifestations following the inhalation of asbestos in relation to malignant change. J Royal Naval Med. Serv. LIV(2):142-148 (1968).	
	369		Rushton, L. Occupational Causes of Chronic Obstructive Pulmonary Disease. Reviews on Environ. Health VOLUME 22, NO. 3, 2007	
	370		Russell, A. E. Conference concerning effects of dusts upon the respiratory system, Nov. 16-17, 1932; Proc. Pub. Industrial Commission of Wisconsin (1933).	
	371		Rutstein, et al. Sentinel health events (occupational): a basis for physician recognition and public health surveillance. Am J Public Health; 73: 1054-61 (1983)	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	372		Safety and Health Standards for Contractors performing Federal Supply Contracts under the Walsh-Healey Public Contracts Act. United States Department of Labor. 1952.	
	373		Safety and Health Standards, Title 30, Parts 56.5001, 57.5001, 71.701 and 71.702, Federal Register, Volume 73, Number 24, pp. 11303 - 11304, February 29, 2008.	
	374		Salg J, Alterman T. A proportionate mortality study of bricklayers and allied craftworkers. Am J Ind Med 47:10-19 (2005).	
	375		Sander OA. Silicosis and asbestosis. Amer J Surgery; 90:(1)115-119 (1955).	
	376		Sander, O.A., Asbestosis as differentiated from another pneumoconioses. Arch. Industrial Health, Vol. 12, p. 208. (1955)	
	377		Sayers RR, Dreessen WC. Asbestosis, Am. J. Public Health, 29:205-214, (1939).	
	378		Schepers, Chronology of Asbestos Cancer Discoveries: Experimental Studies of the Saranac Laboratory. American Journal of Industrial Medicine 27:593-606 (1995)	
	379		Schneider J, Straif K, Woitowitz HJ. Pleural mesothelioma and household asbestos	
	380		Seidman H, Selikoff IJ, Hammond EC. 1979. Short-term asbestos work exposure and long-term observation. Ann NY Acad Sci 330:61-89 (1979).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	381		Seidman, H., I. Selikoff & S. Gelb, Mortality Experience of Amosite Asbestos Factory Workers: Dose-Response Relationship 5 to 40 Years After Onset of Short-Term Work Exposure, Am. J. Indus. Med. 10: 479-514 (1986).	
	382		Selikoff IJ, Bader RA, Bader ME, Chjurg J, Hammond EC. Asbestosis and neoplasia. Am J of Medicine 42(4):487-496 (1967)	
	383		Selikoff IJ, Churg J & E. Hammond, Asbestos exposure and neoplasia, JAMA 188: 22-26 (1964).	
	384		Selikoff, I. & D. Lee, Asbestos and disease (Acad. Press, NY 1978).	
	385		Selikoff, I.J., Churg, J. and Hammond, E.C., "The Occurrence of Asbestosis among Insulation Workers in the United States", Annals of the New York Academy of Sciences, 132:139- 155, 1965.	
	386		Selikoff, I.J., Occupational Respiratory Diseases, in Public Health and Preventative Medicine, Twelfth Edition, Last, J. editor, Appleton-Century-Crofts, pub. 1986, p. 532	
	387		Selikoff, IJ, Churg, J, Hammond, EC. Relation between exposure to asbestos and mesothelioma. New England Journal of Medicine. 272:560-565 (1965).	
	388		Selikoff, Irving J. Mortality experience of insulation workers in the U.S. and Canada 1943-1976. 1979. New York Academy of Sciences.	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	389		Shepard, K., L. Oliver & H. Kazemi, Diffuse Malignant Pleural Mesothelioma in an Urban Hosp.: Clinical Spectrum and Trend in Incidence Over Time, Am. J. Indus. Med. 16: 373-83 (1989).	
	390		Sider, L., E. Holland, T. Davis & D. Cugell, Changes on radiographs of wives of workers exposed to asbestos, Radiology 164: 723-26 (1987).	
	391		Smith A. and C. Wright, Chrysotile Asbestos is the Main Cause of Pleural Mesothelioma. American Journal of Industrial Medicine 30:252-66 (1996)	
	392		Smith WE. Survey of some current British and European studies of occupational tumor problems. Ind Hyg and Occ Medicine 5:3: 242-263 (1952).	
	393		Sorahan T. Mortality of UK oil refinery and petroleum distribution workers, 1951-2003. Occupational Medicine 57:177-185 (2007).	
	394		Spirtas, R., E. Heinemen, L. Bernstein, G. Beebe, R. Keehn, A. Stark, B. Harlow & J. Benichou, Malignant mesothelioma: attributable risk of asbestos exposure, Occup Environ Med. 51: 804-11 (1994).	
	395		Stayner, et al. An epidemiological study of the role of chrysotile asbestos fibre dimensions in determining respiratory' disease risk in exposed workers. Occup Environ Med; 65(9):613-9 (Sep 2008).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	396		Stayner, L., D. Dankovic, R. Lemon, Occupational exposure to chrysotile asbestos and cancer risk: a review of the amphibole hypothesis, Am. J. Public Health 86(2): 179-86 (1996).	
	397		Stein, R., J. Kitajewska, J. Kirkham, N. Tait, G. Sinha & R. Rudd, Pleural Mesothelioma Resulting From Exposure to Amosite Asbestos in a Building, Respiratory Med. 83: 237-39 (1989).	
	398		Stern F, Lehman E, Ruder A. Mortality among unionized construction plasterers and cement masons. Am J Ind Med. 39(4):373-88 (2001).	
	399		Stern F, Schulte P, Sweeney MH, Fingerhut M, Vossenas P, Burkhardt G, Kornak MF. Proportionate mortality among construction laborers. Am. J. Indus. Med. 27: 485-509 (1995).	
	400		Stewart H, Bucher CJ, Coleman EH, Asbestosis: report of two cases, Arch of Path 12:909-16 (1931).	
	401		Stokinger HE. Prepared Discussion. Industrial Hygiene Quarterly 17:3:284-286 (1956).	
	402		Stoll R, Bass R, Angrist AA, Asbestosis associated with bronchogenic carcinoma Arch of Int Medicine 88:831-834 (1951).	
	403		Study of the Zonolite Co. Dry Mill Plant Near Libby, MT State Bd. of Health (May 11, 1964).	
	404		Sturm, W., B. Menze, J. Krause & B. Thriene, Use of asbestos, health risks and induced occupational diseases in the former East Germany, Toxicology Letters 72: 317-24 (1994).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	405		Suzuki Y, Yuan SR, Ashley R. Short, thin asbestos fibers contribute to the development of human malignant mesothelioma: pathological evidence. Int J Hyg Environ Health 208:201-210 (2005)	
	406		Suzuki, et al, Asbestos Fibers Contributing to the Induction of Human Malignant Mesothelioma, Ann. N.Y. Acad.Sci. 982: I 60- I 76 (2002)	
	407		Suzuki, Y. & S. R. Yuen, Asbestos tissue burden study on human malignant mesothelioma, Indus. Health 39: 150-60 (2001).	
	408		Suzuki, Y., S. Yuen, and R. Ashley, Asbestos fibers and human mesothelioma: Advances in the... Scientific B.V., 709 (1998) CHECK TITLE; cf. "Asbestos fibers contributing to the induction of human malignant mesothelioma" Ann. NYAS 2002, same authors	
	409		Tarres, J et al. Pleural mesothelioma in relation to meteorological conditions and residential distance from an industrial source of asbestos. Occup. Environ. Med. 70:588-590 (2013).	
	410		Teta, J., H. Lewinsohn, J. Meigs, R. Vidone, L. Mowad & J. Flannery, Mesothelioma in CT, 1955-1977, Occupational and Geographic Associations., J. Occupational Med. 25(10): 749-56 (1983).	
	411		The third wave of asbestos disease: exposure to asbestos in place Ann. NY Acad. Sci. 643:1-628 Landrigan & Kazemi, eds. (1991)	
	412		Thomas DLG. Pneumoconiosis in Victorian Industry. Med J Australia 1957-I 75-77 (1957).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	413		Thomson, J., Mesothelioma of pleura or peritoneum and limited basal asbestosis, S.A. Med. J. 759-60 (1962).	
	414		Tolman WH, Kendall LB. SAFETY: Methods for preventing occupational and other accidents and disease. Harper & Brothers Publishers, New York and London (1913).	
	415		Tonnel, A., Chair, Effects on health of the main types of exposure to asbestos, INSERM Joint Expert Analysis Group, Labour Relations Serv. and the French Health Directorate, Paris, France (1996).	
	416		Tossavainen, A, Asbestos, asbestosis, and cancer: the Helsinki criteria for diagnosis and attribution. Scand J Work Environ Health 1997;23(4):311-316	
	417		Tsai SP, Waddell LC, Gilstrap EL, Ransdell JD, Ross CE. Mortality among maintenance employess potentially exposed to asbestos in a refinery and petrochemical plant. Am J Ind Med. 29:89-98 (1996).	
	418		U.S. Department of Health & Human Services, U.S. Public Health Service, Toxicological profile for asbestos. Atlanta: Agency for Toxic Substances and Disease Registry, (2001).	
	419		US Department of the Army, "Engineering and Design: Asbestos Abatement Guideline Sheets", 1992	
	420		US Department of the Navy, "Occupational Health Hazards", Derived from Industrial Health Reports, 1961.	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	421		US Department of the Navy, List of Occupational Health Hazards, Derived from Occupational Health Reports, 1964.	
	422		US Occupational Safety and Health Administration (OSHA) Asbestos Regulations, FR, August 10,1994. http://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=FEDERAL_REGISTER&p_id=13404 .	
	423		USEPA. Airborne asbestos health assessment update. Washington, DC: U.S. Environmental Protection Agency, Office of Health and Environment Assessment. EPA/600/8-84/003F (1986).	
	424		Venable, F. S., Asbestos Exposures, Memorandum to Dr. K.E. Jones, Exxon, 1974.	
	425		Viallat, J., C. Boutin & F. Rey, Pleural Plaques in Corsica as a Result of Environmental Airborne Asbestos Pollution, Advances in Modern Env'tl. Toxicology Vol. XXII 331-42 (Princeton Scientific Publ'g Co. 1994).	
	426		Vianna NJ, Polan AK. Non-occupational exposure to asbestos and malignant mesothelioma in females. Lancet May 20, 1978 1061-1064 (1978).	
	427		Wagner JC. Epidemiology of diffuse mesothelial tumors: evidence of an association from studies in South Africa and the United Kingdom. Ann. NY Acad. Sci. 132: 575-578 (1965).	
	428		Wagner, J., C. Sleggs & P. Marchand, Diffuse pleural mesothelioma and asbestos exposure in the N.W. Cape Province, British J. Indus. Med. 17: 260-71 (1960)	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	429		Wagner, J.C. and G. Berry, Mesotheliomata in rats after inoculation with asbestos and other materials. Brit J. Cancer 28:173 (1973).	
	430		Wagner, J.C., C.A. Sleggs, and P. Marchand, Diffuse Pleural Mesothelioma and Asbestos Exposure in North Western Cape Province. British Journal of Industrial Medicine 17:260-71 (1960)	
	431		Wang E, Dement JM, Lipscomb H. Mortality among North Carolina construction workers, 1988-1994. Applied Occ and Environ Hygiene 14:45-58 (1999).	
	432		Wang et al. A 37-year observation of mortality in Chinese chrysotile asbestos workers. Thorax 2012;67:106e110. doi:10.1136/thoraxjnl-2011-200169	
	433		Warnock, et al, Association of Asbestos and Bronchiogenic Carcinoma in a Population with low Asbestos Exposure. Cancer 3.5:1236-1242, 1975.	
	434		Wedler H.W. Asbestosis and pulmonary carcinoma.. Deut. Med. Wochschr. 69, 575-576 Industrial Hygiene Foundation Digest January, 1945; 69 (1945).	
	435		Weill, H., Asbestos-associated Diseases. Science, Public Policy and Litigation. Chest, 84:601-608, 1983.	
	436		Welch, et al, Asbestos and peritoneal mesothelioma among college-educated men, Int J Occup Environ Health, 11: 254-258 (2005);	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	437		Welch, et al, Asbestos exposure causes mesothelioma, but not this asbestos exposure: an amicus brief to the Michigan Supreme Court. Int J Occup Environ Health 13:318-327 (2007)	
	438		Welch, L., Michaels D, Zoloth S, Asbestos-related disease among sheet-metal workers, Ann. NY Acad. Sci. 643:287-94 (1991).	
	439		Wisconsin Administrative Code, Industrial Commission of Wisconsin. General orders on dusts, fumes, vapors and gases. published 1955.	
	440		Wood, W. & S. Gloyne, Pulmonary asbestosis: a review of one hundred cases, Lancet 2: 1382-84 (1934).	
	441		World Health Organization. Elimination of asbestos-related diseases. Geneva, Switzerland: World Health Organization; Report No.: WHO/SDE/OEH/6.03 (2006).	
	442		World Health Organization. Environmental Health Criteria 203: Chrysotile Asbestos. Geneva: World Health Organization; (1998)	
	443		Wyers H. Asbestosis. Postgraduate Medical Journal December (1949).	
	444		Yano, E., Z. Wang, Z. Want, M. Want & Y. Lan, Cancer mortality among workers exposed to amphibole-free chrysotile asbestos, Am. J. Epidemiology 154: 538-43 (2001).	
	445		Young, I., J. West, Jackson & P. Cantrell, Prevalence of asbestos-related lung disease among employees in non-asbestos industries, Med. J. of Aust 1: 464-67 (1981).	

Date	Identification		Description	Offers, Objections, Rulings, Exceptions
	No.	Witness		
	446		Zeren, E., D. Gumurdulu, V. Roggli, I. Tuncer, S. Zorlundemir & M. Erkisi, Environmental malignant mesothelioma in S. Anatolia: a study of fifty cases, Env'tl. Health Perspective 108: 1047-50 (2000).	
	447		Zwi, A., G. Reid, S. Landau, D. Kielkowski, F. Sitas & M. Becklake, Mesothelioma in S. Africa, 1976-84: Incidence and Case Characteristics, Int'l J. of Epidemiology 18(2): 320-29 (1989).	